

Process Name: Payroll		Process Identifier: PY	
Sub-Process Name: Maintain Employee Data		Sub-Process Identifier: PY-1	
Sub-Process Purpose and Objectives: The Maintain Employee Data process is meant to provide updates for employee payroll data.			
<b>Sub-Process Description</b> : The process receives basic employee data from the Maintain Employee Data sub-process of Personnel Admin. Payroll data (deductions, w-4 info, etc.) is maintained for individual employees by the agencies, personnel, and payroll. The data is then passed to the payroll audit process.			
Sub-Process Trigger(s):		Key Sub-Process Participants:	
New employee		Agencies	
Changes to existing employee		Personnel	
		Payroll	
Inputs:			
Input	Format	Volume/Time	Suppliers
New employee information	Paper documents/Online	300/pay period	Employee/agencies
Employee changes	Paper documents/Online	450/pay period	Employee/agencies
Outputs:			
Output	Format	Volume/Time	Recipients
Personnel master file	Database	45,000 active employees	Payroll users
Performance Measures Tracked:			
Measure		Approx. Value	Target Value
Proposed - % of changes in on time		N/A	N/A



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## Laws, Regulations, and Policies That Govern Sub-Process:

- IRS W-4/W-5 regulations
- All new employees are required to have direct deposit Tenn Appropriations Bill Section 4.1 item 15
- F & A Policy 2

## **Current Sub-Process Issues/Problems:**

## **Improvement Opportunities: Opportunity Organizational Impacts** Merge cells to link one Opportunity to multiple impacts) (Individually list and describe laws [L] regulations [R], and policies [P], as well as cultural [C] considerations for each opportunity) Less manual input by Department of Personnel and by Maintenance of employee information by third parties for information similar to deferred comp and union dues (credit personnel/payroll officers in the agencies; culture impact as personnel officers must accept less control union, charities, etc.) of input Payroll remittance advice data can be accessed on-line by Internet access and training may be issues in С utilizing self-service functionality through a web browser or kiosk implementation W-4 data can be accessed and updated by employees on-line by Internet access and training may be issues in utilizing self-service functionality through a web browser or kiosk implementation; culture impact as personnel officers must accept less control of input; shifting of responsibility for data to participant Flexible "lockout" procedures Shifts responsibility to agencies for data accuracy C **Applications that Support the Sub-process Technology Description** Application Name(s) (Programming vendor, language, platform, database, etc.) (Internal name and vendor's name) SEIS/CZAI In house developed, COBOL, IBM mainframe, IMS



